

MS Medical Product Development Management

A great career in medical product development management starts at SJSU



Location
**Online/
Off-campus**

Time to Complete
2 Years

Application Deadline
**International: April 1
Domestic: May 1**

Why Choose Us

The Master of Science in Medical Product Development Management (MPDM) program prepares students with customized technical classes and MBA-level business and management courses. This unique combination provides skills that are highly valued in this fast-changing industry.

**Signup for
program
info**



Industry-Proven Professors

MPDM faculty members are award-winning scholars and every instructor brings broad industry knowledge and exceptional experience to the classroom.



Career Advancement

Positions students to lead and work in clinical operations management, clinical trials monitoring, quality, regulatory, and the complex interdisciplinary process of medical product development.



Convenient Schedule

All classes (13 courses) are held in the evenings, on weekends, or online allowing students to work while successfully completing their degree.

Requirements

- Baccalaureate degree from an accredited four-year college or university
- All undergraduate and graduate college transcripts
- GPA of 2.5 or higher in the last two years of university coursework, in the last 60 semester units of study.
- Three letters of recommendation from professors, supervisors, or others that can speak to your academic success.
- Statement of purpose and Resume. No GRE requirement.

Titles and Positions

Director, Clinical Affairs
Clinical Program Manager
Clinical Project Assistant
Clinical Data Manager
Clinical Trial Assistant/Associate
Clinical Research Coordinator
Research Manager
Senior Scientist
Director, Quality Assurance
Global Quality Compliance Manager
Medical Affairs Manager
Clinical Account Manager
Sr. Regulatory Affairs Specialist
Pharmacy Technician

Companies and Organizations

Recent students and graduates work in these companies

23andMe	Illumina	Luminex	St. Jude Medical
Ancora Heart	IncellDx	Medgadget	Stryker Neurovascular
Axon Therapies	InfoBionic	Medivation	Theravance Bipharma
BioGenex	Invitae	Mizuho OSI	Vital Connect
Bioclinica	IOGYN	Moximed	Vital Health
Cepheid	lovance	Pfizer	Food and Drug Administration
Clario	Biotherapeutics	PowerVision	Stanford Cancer Institute
ClinCapture	Gilead Sciences	Pulsar Vascular	Stanford University
Exelixis	Hologic	RapidAI	UC Davis
	InfoBionic	Roche	UCSF



I was able to work 40 + hours a week and still do the grad program.
-Mitchell Redden, Alumnus

Apply Online

calstate.edu/apply